

CENSUS 2000 BLOCK MAP: ROANOKE City

37 347712N
79 911581W

37 347712N
79 864902W

37 310944N
79 911381W

37 310944N
79 864902W

4002°

6

Roanoke° 68000

4001°

ROANOKE 161
ROANOKE 770

Botetourt Co.

4000°

4001°

3

2

1

0

3 mi

4

3

2

1

0

4 km

The plotted map scale is 1:5500

ENTITY TYPE: Independent City
NAME: Roanoke city (770)
ST: Virginia (51)

CENSUS 2000 BLOCK MAP
(2KGUCOU) 4215177000400000000

All legal boundaries and names are as of January 1, 2000. The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement. Source: U.S. Census Bureau's TIGER database (Census 2000) Projection: State-based Albers Equal Area U.S. DEPARTMENT OF COMMERCE Economics and Statistics Administration U.S. Census Bureau

LEGEND

<u>SYMBOL</u>	<u>NAME STYLE</u>
☆☆☆☆☆	INTERNATIONAL
☆☆☆☆☆	AIR (FEDERAL)
☆☆☆☆☆	Trust Land / Home Land
☆☆☆☆☆	OTSA / TDSA / ANVSA
☆☆☆☆☆	AMERICAN INDIAN TRUST SUBDIVISION
☆☆☆☆☆	AIR (State)
☆☆☆☆☆	SDA/ISA
☆☆☆☆☆	ANRC
☆☆☆☆☆	STATE (or statistically equivalent entity)
☆☆☆☆☆	COUNTY (or statistically equivalent entity)
☆☆☆☆☆	MINOR CIVIL DIV. / <i>CCD</i> ¹
☆☆☆☆☆	Consolidated City
☆☆☆☆☆	Place within Subject Entity
☆☆☆☆☆	Incorporated Place / CDP¹
☆☆☆☆☆	Place outside of Subject Entity
☆☆☆☆☆	Incorporated Place / CDP¹
☆☆☆☆☆	Corporate Offset Boundary
☆☆☆☆☆	Census Tract
☆☆☆☆☆	BLOCK²

ABBREVIATION KEY: AIB = American Indian Reservation; Trust Land = OIA Reservation Trust Land; Home Land = Hawaiian Home Land; OTSA = Oklahoma Tribal Statistical Area; TDSA = Tribal Designated Statistical Area; ANVSA = American Native Village Statistical Area; SDA/ISA = State Designated American Indian Statistical Area; ANRC = Alaska Native Regional Corporation; CCD = Census Consolidated Place; Minor Civil Div. (MCD) = Minor Civil Division; CCD = Census County Division

	<i>Highway</i>		<i>Play/Power Line</i>		<i>Stream/Shoreline</i>
	<i>Secondary Road</i>		<i>Ridge/Physical Feature</i>		<i>Intermittent Stream</i>
	<i>Inter Twp/Railway/ Ferry</i>		<i>Property Line</i>		<i>River / Lake</i>
	<i>Rollroad</i>		<i>Nonvisible Boundary</i>		<i>Clerster</i>
	Inset		Out Area		

Where international, state, and/or county boundaries coincide, the map shows the boundary for only the higher-ranking of these boundaries.

¹ A " " following a place name indicates that the place is cooperative with a MCD. A " " indicates that the place is also a false MCD; the false MCD name is not shown.

² A " " following a block number indicates that the block number is repeated elsewhere in the block.

Where international, state, and/or county boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

¹ A * * * following a place name indicates that the place is coextensive with a MCD, A * * indicates that the place is also a false MCD; the false MCD name is not shown.

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FEATURES

Highway

Secondary Road

Deep Trail/Wake/Sorry

Railroad

Military

Inset

Out Area

Power Line

Ridge/Physical Feature

Property/Fence Line

Nonvisible Boundary

Stream/Shoreline

Intermittent Stream

River/Lake

Glacier

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y to Adjacent Sheets

Sheet Location within Entity

SHEET 4 OF 14 PARENT SHEETS
TOTAL SHEETS: 15 (Index 1; Parent 14; Inset 0)

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Figure 1 consists of 16 subplots arranged in a 4x4 grid. Each subplot shows the frequency of the number of non-zero elements in the vector z for a specific value of n (from 1 to 16). The x-axis for each subplot is labeled 'Number of non-zero elements in z ' and ranges from 0 to n . The y-axis is labeled 'Frequency' and ranges from 0 to 16. The distributions are symmetric and bell-shaped, centered around $n/2$. The subplots are labeled with n values: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16.